SAMPLE 3

IG - Industrial/Business Pool - Private, Conventional

New Application

Transmitter Site with One Area of Operation Transmitter Site with Two Areas of Operation Land Mobile Control Station Meeting 6.1 Meter Rule

FCC 601 Main Form

FCC Application for Wireless Telecommunications Bureau Radio Service Authorization

Approved by OMB 3060 - 0798 See instructions for public burden estimate

1) Radio Service Code: IG	1a) Existing Radio Service Code:	

Application Purpose (Select only one) (NE)

2)	NE - New MD - Modification AM - Amendment	RO - Renewal Only RM - Renewal/Modification CA - Cancellation of License	CO - Consolidate Call Signs WD - Withdrawal of Application DU - Duplicate License	EX - Re	equired Notifications equests for Extension of Time Iministrative Update
3a)	If this request is for a <u>D</u> evi(STA), enter the code and Applicable).	elopmental License, De <u>m</u> onstration Li attach the required exhibit as describ	cense, or a <u>S</u> pecial Temporary Author ed in the instructions. Otherwise enter <u>l</u>	zation <u>N</u> (Not	(N) <u>D M S N</u> /A
3b)		al Temporary Authority due to an eme	rgency situation, enter 'Y'; otherwise en	ter 'N'.	(N) <u>Y</u> es <u>N</u> o
4)	If this request is for an Amfile with the FCC.	endment or Withdrawal, enter the file	number of the pending application curre	ntly on	File Number
5)	If this request is for a Mod Call Signs, Duplicate Licer	olidate	Call Sign		
6)	If this request is for a New authorization expiration da		MM DD		
7)	applicable radio service ru	les found in Parts 22 and 90 of the Co	ssion's Rules when read in conjunction mmission's Rules? (NOTE: This questi for applicability and full text of Section	on only	(Y) <u>Y</u> es <u>N</u> o
8a)	Does this filing request a V If 'Yes', attach an exhibit provide	Vaiver of the Commission's rules? ling rule numbers and explaining circumstan	ices.		(N) <u>Y</u> es <u>N</u> o
8b)	If a feeable waiver request in and enter the result.	s attached, multiply the number of stati	ons (call signs) times the number of rule	sections	
8c)	Are the frequencies or para approved by waiver, or fun	4	(N) <u>Y</u> es <u>N</u> o		
9)	Are attachments being file		(N) <u>Y</u> es <u>N</u> o		

Applicant Information

10a) Taxpayer Identification Number: 98-7654321		10b)	SGIN: 00	00			10c) FCC Registration Num 7890-3456-12	ber (FR	N):	
11) Applicant/Licensee is a(n): (G)	<u>I</u> ndivi <u>C</u> orpo	dual oration			Association Corporation	<u>T</u> rust <u>P</u> artnersh	<u>G</u> overnment Entity nip C <u>o</u> nsortium	<u>J</u> oint	Venture	
12) First Name (if individual):				MI:	Last Name:				Suffix:	
13) Entity Name (if other than individual): CATINAHAT PEOPLES UTILITY DISTRICT										
14) Name of Real Party in Interest of A	pplican	t:					15) Taxpayer Identificatio	n Numb	er:	

Applic	cant Information (continued)							
	Attention To: NANCY DIDITWRIGHT, MANAGER							
17) [P.O. Box: 2121	And /Or	18) Stree	et Address:				
19) (City: CATINAHAT				20) State: OR	21) Zip: 96107-244	-2	
22) 7	Telephone Number: 551-331-5551			23) FAX: 5	551-331-5552			
24) E	E-Mail Address: nancy_diditwright@catinahat.	.gov		<u> </u>				
Contac	ct Information (If different from the applicant)							
25) F	25) First Name: DOUG MI: J. Last Name: CANTDANCE Suffix:							
26) E	Entity Name: HELPUOUT LICENSING INC.							
27) F	P.O. Box: 1414	And /Or	28) Stree	et Address:				
29) (City: CURVE	<u></u>			30) State: OR	31) Zip: 97976	0	
32) T	Telephone Number: 541-541-5411		-	33) FAX:	541-541-5412			
34) E	E-Mail Address: dcantdance@helpuout.com							
Regula	atory Status							
35) T	This filing is for authorization to provide or use the	followir	ng type(s) of	radio service	offering (enter all that	apply):		
()	<u>Common Carrier ()Non-Common Carrier (</u>	(P) <u>P</u> riv	/ate, interna	al communicati	ions () <u>B</u> roadcas	it Services (<u>)B</u> an	d <u>M</u> anager	
Туре о	of Radio Service							
36) T	This filing is for authorization to provide the following	ng type	(s) of radio ε	service (enter	all that apply):			
()!	<u>F</u> ixed (M) <u>M</u> obile (<u>)R</u> adiolo	ocation	() <u>S</u> atellite (so	ound) () <u>F</u>	<u>3</u> roadcast Services		
37) lr	nterconnected Service?				<u> </u>	(N) <u>Y</u> es <u>N</u> o	
Fee Sta	atus							
38) Is	s the applicant exempt from FCC application fees?	?				(Y)) <u>Y</u> es <u>N</u> o	
39) Is	s the applicant exempt from FCC regulatory fees?	,				(Y)) <u>Y</u> es <u>N</u> o	

Alien Ownership Questions (If any answer is Yes, attach exhibit explaining circumstances.) 40) Is the applicant a foreign government or the representative of any foreign government? (N)Yes No. 41) Is the applicant an alien or the representative of an alien?)Yes No 42) Is the applicant a corporation organized under the laws of any foreign government? <u>)Y</u>es No 43) Is the applicant a corporation of which more than one-fifth of the capital stock is owned of record or voted by aliens or their representatives or by a foreign government or representative thereof or by any corporation)Yes No organized under the laws of a foreign country?. 44) Is the applicant directly or indirectly controlled by any other corporation of which more than one-fourth of the capital stock is owned of record or voted by aliens, their representatives, or by a foreign government)Yes No or representative thereof, or by any corporation organized under the laws of a foreign country? Basic Qualification Questions (If any answer is Yes, attach exhibit explaining circumstances.) 45) Has the applicant or any party to this application or amendment had any FCC station authorization, license, or construction permit revoked or had any application for an initial, modification or renewal (N)Yes No of FCC station authorization, license, construction permit denied by the Commission? 46) Has the applicant or any party to this application or amendment, or any party directly or indirectly controlling the applicant, ever been convicted of a felony by any state or federal court? (N)Yes No 47) Has any court finally adjudged the applicant or any party directly or indirectly controlling the applicant guilty of unlawfully monopolizing or attempting unlawfully to monopolize radio communication, directly or (N)Yes No indirectly, through control of manufacture or sale of radio apparatus, exclusive traffic arrangement, or any other means or unfair methods of competition? 48) Is the applicant or any party directly or indirectly controlling the applicant, currently a party in any pending matter referred to in the preceding two items? (N)Yes No 49) Race, Ethnicity, and Gender of Applicant/Licensee (Optional): Race: American Indian or Alaska Asian: Black or African-Native Hawaiian or Other Native: White: American: Pacific Islander: Ethnicity: Hispanic or Latino: Not Hispanic or Latino: Gender: Female: Male:

General Certification Statements

- The applicant waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application.
- The applicant certifies that grant of this application would not cause the applicant to be in violation of any pertinent cross-ownership, attribution, or spectrum cap rule.*
 - *If the applicant has sought a waiver of any such rule in connection with this application, it may make this certification subject to the outcome of the waiver request.
- The applicant certifies that all statements made in this application and in the exhibits, attachments, or documents incorporated by reference are material, are part of
- The applicant certifies that neither the applicant nor any other party to the application is subject to a denial of Federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. § 862, because of a conviction for possession or distribution of a controlled substance. This certification does not apply to applications filed in services exempted under Section 1.2002(c) of the rules, 47 CFR § 1.2002(c). See Section 1.2002(b) of the rules, 47 CFR § 1.2002(b), for the
- The applicant certifies that it either (1) has a current Form 602 on file with the Commission, (2) is filing an updated Form 602 simultaneously with this application, or (3)

Signature
50) Typed or Printed Name of Party Authorized to Sign

First Name:
ARTHUR

MI: Last Name:
HUMPTY

Suffix:

51) Title: OPERATIONS SUPERVISOR

Signature: (MUST BEAR AN ORIGINAL SIGNATURE IF MANUALLY FILED.)

52) Date: 4/3/00

Failure To Sign This Application May Result In Dismissal Of The Application And Forfeiture Of Any Fees Paid

WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, Section 1001) AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Requested: (A)	1) Action Requested: (A) Add Mod Del					
3) Location Description: FX		4) Area of Operation	Code:	5) Locati	on Name: OL	D TANK
6) FCC Antenna Structure Regi N/A (FAA Notification not Red	stration # o	r N/A			-	
7) Latitude (DD-MM-SS.S): 46-06-45		NAD83 (N) <u>N</u> or <u>S</u>	8) Longitude (DDD-MM-SS.S): 123-11-20			NAD83 (W) <u>E</u> or <u>W</u>
9) Street Address, Name of Lan .6 MI NE OF 469 NEHALEN	nding Area, // ST	or Other Location Desc	cription:			
10) City: CATINAHAT		11) State: OR		12) Cour	ty: COLUME	BIA
13) Elevation of Site AMSL (me ('a' in antenna structure exa		14) Overall Ht AGL Without Appurtenances (meters) ('b' in antenna structure example): 24		15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure example): 24		
16) Support Structure Type: To	OWER					
17) Location Number: (only for Area of Operation Code 'A')	18) Radiu	us (km):	s (km): 19) Airport Identifier		20) Site Status:	
21) Maximum Latitude (DD-MM- Use for rectangle only (Northwest	-SS.S): corner)	NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	ude (DDD-l (Northwest	MM-SS.S): corner)	NAD83 () <u>E</u> or <u>W</u>
23) Do you propose to operate i	n an area tl	nat requires frequency	coordination with Cana	ada?		(<u>) Y</u> es <u>N</u> o
24) Description: (only for Area o	f Operation	Code 'O')				
25) Number of Units:	Hand Held	Mobile	Temporary Fi	ixed	_Aircraft	Itinerant
26) Would a Commission grant environmental effect? See If 'Yes', submit an environmental effect?	Section 1.1	307 of 47 CFR.		_		(N) <u>Y</u> es <u>N</u> o
27) If the proposed site is locate proper authority was notified:	d in one of	the quiet zones listed in	n Item 27 of the Instruc	ctions, provi	de the date (n	nm/dd/yy) the

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Requested: (A)	<u>A</u> dd <u>M</u> od	<u>D</u> el	2) Location Number	er: L2		
3) Location Description: MO		4) Area of Operation	n Code: A	5) Locat	ion Name: C	OLD TANK MO
6) FCC Antenna Structure Reg N/A (FAA Notification not Re	istration # o	Dr .		1		·
7) Latitude (DD-MM-SS.S):		NAD83 () <u>N</u> or <u>S</u>	8) Longitude (DDD-	-MM-SS.S):		NAD8 () <u>E</u> or <u>W</u>
9) Street Address, Name of La	nding Area,	or Other Location Desc	cription:			
10) City:		11) State:		12) Cour	nty:	
13) Elevation of Site AMSL (me ('a' in antenna structure exa	in antenna structure example): Appurte			all Ht AGL Without tenances (meters) antenna structure example): 15) Overall Ht AGL V Appurtenances (i ('c' in antenna str		neters)
16) Support Structure Type:						
17) Location Number: (only for Area of Operation Code 'A') L1	18) Radiu	s (km): 80.00 19) Airport Identifier:		:	20) Site S	tatus:
21) Maximum Latitude (DD-MM- Jse for rectangle only (Northwest	SS.S): corner)	NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	ude (DDD-N (Northwest	/M-SS.S): corner)	NAD8 () <u>E</u> or <u>\</u>
23) Do you propose to operate i	n an area th	at requires frequency of	coordination with Cana	ada?		(N)Yes No
24) Description: (only for Area o	f Operation	Code 'O')				
5) Number of Units:	Hand Held	Mobile	Temporary Fix	xed	Aircraft	Itinerant
 Would a Commission grant environmental effect? See: If 'Yes', submit an environmental 	3660011 1.13	00/014/UFR				(N) <u>Y</u> es <u>N</u> o
7) If the proposed site is located proper authority was notified:						mm/dd/yy) the

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Decurses (A)			I			······································	
1) Action Requested: (A)	Add Mod	<u>D</u> el	2) Location Number	r: L3			
3) Location Description: FX		4) Area of Operation	Code:	5) Locati	on Name: NEV	V TANK	
6) FCC Antenna Structure Regi N/A (FAA Notification not Re		or N/A					
7) Latitude (DD-MM-SS.S): 46-11-57		NAD83 (N) <u>N</u> or <u>S</u>	8) Longitude (DDD-MM-SS.S): NAD83 122-58-01 (W) <u>E</u> or <u>W</u>				
9) Street Address, Name of Lar 5411 COLUMBIA HEIGHTS	nding Area, S RD	or Other Location Desc	cription:				
10) City: LONGGONE		11) State: OR		12) Cour	ty: COWLITZ		
13) Elevation of Site AMSL (meters) ('a' in antenna structure example): 14) Overall Ht AGL Appurtenances					all Ht AGL With		
287		('b' in antenna str	ructure example):	('c' in	urtenances (meters) n antenna structure example): 18		
					10		
16) Support Structure Type: Po	OLE						
17) Location Number: (only for Area of Operation Code 'A')	18) Radio	us (km):	19) Airport Identifier:		20) Site Status:		
21) Maximum Latitude (DD-MM- Use for rectangle only (Northwest	-SS.S): corner)	NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	ude (DDD-I (Northwest	MM-SS.S); corner)	NAD83 () <u>E</u> or <u>W</u>	
23) Do you propose to operate i	n an area tl	hat requires frequency	coordination with Can	ada?		(<u>) Y</u> es <u>N</u> o	
24) Description: (only for Area o	f Operation	Code 'O')					
25) Number of Units:	Hand Held	Mobile	Temporary Fi	xed	_Aircraft	Itinerant	
26) Would a Commission grant environmental effect? See If 'Yes', submit an environmental effect?	Section 1.1	307 of 47 CFR.				(N) <u>Y</u> es <u>N</u> o	
27) If the proposed site is locate proper authority was notified:	d in one of	the quiet zones listed in	n Item 27 of the Instruc	ctions, provi	de the date (m	m/dd/yy) the	

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Requested: (A)	<u>A</u> dd <u>M</u> od	<u>D</u> el	2) Location Number: L4					
3) Location Description: MO		4) Area of Operation	n Code: A	5) Locat	tion Name:			
6) FCC Antenna Structure Reg N/A (FAA Notification not Re	istration # o	or .		1				
7) Latitude (DD-MM-SS.S):		NAD83 () <u>N</u> or <u>S</u>	8) Longitude (DDD-	-MM-SS.S):		NAD83 () <u>E</u> or <u>W</u>		
9) Street Address, Name of Lan	nding Area,	or Other Location Des	cription:					
10) City:		11) State:		12) Cour	nty:			
13) Elevation of Site AMSL (me ('a' in antenna structure exa	ters) mple):	14) Overall Ht AGL Without Appurtenances (meters) ('b' in antenna structure example):		15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure e.		neters)		
16) Support Structure Type:								
17) Location Number: (only for Area of Operation Code 'A') L3	18) Radiu	us (km): 80.00	19) Airport Identifier: 20) Site S			tatus:		
21) Maximum Latitude (DD-MM- Use for rectangle only (Northwest	SS.S): corner)	NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	ude (DDD-N (Northwest	MM-SS.S): corner)	NAD83 () <u>E</u> or <u>W</u>		
23) Do you propose to operate in	n an area th	nat requires frequency o	coordination with Cana	ada?		(N) <u>Y</u> es <u>N</u> o		
24) Description: (only for Area of	Operation	Code 'O')				(11)_000 140		
25) Number of Units:	Hand Held	Mobile	Tomporony Fix	· · · ·	A: 6			
26) Would a Commission grant of environmental effect? See See If 'Yes', submit an environmental effect?	of Authoriza Section 1.13	ation for this location be		have a sign		Itinerant (N) <u>Y</u> es <u>N</u> o		
27) If the proposed site is located proper authority was notified:	l in one of th	he quiet zones listed in	Item 27 of the Instruct	tions, provid	de the date (mm/dd/yy) the		

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Requested: (A)	Add <u>M</u> od	<u>D</u> el	2) Location Number	r: L5		
3) Location Description: MO		4) Area of Operation	Code: P	5) Locati	on Name:	
6) FCC Antenna Structure Regi N/A (FAA Notification not Re		r				
7) Latitude (DD-MM-SS.S): 46-11-57		NAD83 (N) <u>N</u> or <u>S</u>	-,g (5.55).			NAD83 (W) <u>E</u> or <u>W</u>
9) Street Address, Name of Lar	nding Area,	or Other Location Desc	cription:			
10) City: TRAIL CITY		11) State: OR		12) Cour	ty: COLUMBI	A
	('a' in antenna structure example): 14) Overa Appurt ('b' in a			15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure exan		ters)
16) Support Structure Type:					·	
17) Location Number: (only for Area of Operation Code 'A')	18) Radiu	us (km): 100.00	19) Airport Identifier: 20) Sit		20) Site Sta	tus:
21) Maximum Latitude (DD-MM- Use for rectangle only (Northwest		NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	tude (DDD-I	MM-SS.S): corner)	NAD83 () <u>E</u> or <u>W</u>
23) Do you propose to operate i	n an area th	nat requires frequency	coordination with Can	ada?		(N) <u>Y</u> es <u>N</u> o
24) Description: (only for Area o	f Operation	Code 'O')			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
25) Number of Units:	Hand Held	Mobile	Temporary Fi	ixed	_Aircraft	Itinerant
26) Would a Commission grant environmental effect? See If 'Yes', submit an environmental effect?	Section 1.1	307 of 47 CFR.				(N) <u>Y</u> es <u>N</u> o
27) If the proposed site is locate proper authority was notified:	d in one of	the quiet zones listed in	n Item 27 of the Instruc	ctions, provi	de the date (n	nm/dd/yy) the

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1) Action Requested: (A)	<u>A</u> dd <u>M</u> od	<u>D</u> el	2) Location Number	er: L6		
3) Location Description: 6.1		4) Area of Operation	n Code: X	5) Locat	tion Name:	
6) FCC Antenna Structure Reg N/A (FAA Notification not Re	jistration # c	or		1		
7) Latitude (DD-MM-SS.S):		NAD83 () <u>N</u> or <u>S</u>	8) Longitude (DDD-	-MM-SS.S):		NAD83 () <u>E</u> or <u>W</u>
9) Street Address, Name of La	nding Area,	or Other Location Desc	cription:	-		
10) City:	11) State: OR		12) Cour	nty:		
13) Elevation of Site AMSL (me ('a' in antenna structure exa	f Site AMSL (meters) na structure example): 14) Overall Ht AGL Appurtenances ('b' in antenna s			15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure example		
16) Support Structure Type:						
17) Location Number: (only for Area of Operation Code 'A')	18) Radiu	us (km):	19) Airport Identifier: 20) Site S		20) Site Sta	atus:
21) Maximum Latitude (DD-MM- Use for rectangle only (Northwest	-SS.S): corner)	NAD83 () <u>N</u> or <u>S</u>	22) Maximum Longit Use for rectangle only	ude (DDD-I (Northwest	MM-SS.S): corner)	NAD83 () <u>E</u> or <u>W</u>
23) Do you propose to operate i	n an area th	nat requires frequency o	coordination with Cana	ada?		(N) <u>Y</u> es <u>N</u> o
24) Description: (only for Area o	f Operation	Code 'O')				(11),2500 1.00
25) Number of Units:	Hand Held	Mobile	Temporary Fi	xed	_Aircraft	Itinerant
26) Would a Commission grant environmental effect? Sees If 'Yes', submit an environmental effect?	3660011.13	5U/ 014/ CER				(N) <u>Y</u> es <u>N</u> o
27) If the proposed site is located proper authority was notified:	d in one of t	he quiet zones listed in	Item 27 of the Instruc	tions, provi	de the date (n	nm/dd/yy) the

Technical Data Schedule for the Private Land Mobile and Land Mobile Broadcast Auxiliary Radio Services (Parts 90 and 74)

Eligibility					,		fo	ee 601 Main Form instruct or public burden estimate
1) Rule Section: 90.35a	1	2) Desc	ribe Acti	vity: PUBLIC UTILITY - COOF	RDINATE A	CTIVITIES.		
Frequency Coordina	itor Informa	ation (if no	ot self-c	oordinated)				
3) Frequency Coordinatio Number				4) Frequency Coordinator		Telepl	5) hone Numbe	
OR0UU00240	UTC					555-555-5	555	Date 4/17/00
7) Has this application b	een success	fully coordir	nated?					(Y) <u>Y</u> es/ <u>N</u> o
Extended Implement	ation (Slow	(Growth)						(1)1es/10
8) Are you requesting a r	new or modifi	ind aytanda	d implen nd a pro	nentation plan? posed station construction sch	edule.			(N) <u>Y</u> es/ <u>N</u> o
Associated Call Signs	s (Attach a	dditional	sheets	if required)				
9)								
					<u> </u>			
roadcast Auxiliary On If there is an associated		****			1			
Parent Station, complete items 10-12.	Statio	ility Id of P on:	arent	11) Radio Service of Parent Station:	12) City a Commun	and State o ity:	f Parent Sta	ation Principal
13) If there is no associang and associang and associang and associate the state of	ated parent Televisior	station, th Cable Ope	is applicerator		elevision Pro	oducer	14) State of I	Primary Operation:
ontrol Point(s) (Other	than at the	transmitt	er) (Att	ach additional sheets if r	equired)			
15) 16) Action Control Point A/M/D Number		17) Location Street Address, City or Town, County, State 18) Telephone Number						
C1	469 NEHA	LEM ST	551-3	31-6661				

Antenna Information

19) Action: () A/M/D	20) Location Number:	21) Antenna Number:	22) AAT (meters)	23) Antenna Ht. (meters)	24) Azimuth (degrees)	25) Beamwidth (degrees)	26) Polarization	27) Gain (dB)
A	L1	A1	18	24				
A	L3	A1	8	12				i e e
			·					
				•				
		-	,					

Frequency Information

Action:	29) Location Number:	30) Antenna)	32)	33)	34)	35)	36)	
		Number:	31) Frequency (MHz)		Station Class	No. of Units	No. of Paging Receivers	Output Power (watts)	ERP (watts)	37) Emission Designators
A	L1	A1	Existing (if mod)	New 153.305	FB2	1		110	350	20K0F3E
A	L2		Existing (if mod)	New 153.305	МО	25		45		20K0F3E
A	L2		Existing (if mod)	New 159.630	МО	25		45		20K0F3E
Α !	L3	A1	Existing (if mod)	New 153.305	FB2	1		110	220	20K0F3E
Α Ι	L4		Existing (if mod)	New 153.305	МО	25		45		20K0F3E
Α Ι	L4	•	Existing (if mod)	New 159.630	МО	25		45		20K0F3E
A I	L5		Existing (if mod)	New 153.305	MO	25		45		20K0F3E
A I	L5		Existing (if mod)	New 159.630	МО	25		45		20K0F3E
A I	L6		Existing (if mod)	New 159.630	FX1	1		25		20K0F3E
			Existing (if mod)	New					-	
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						
			Existing (if mod)	New						